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Contents
R. R. Pattinson

The Coleman Journal

Most Effective Advertising Medium reaching the People of Town and District. The Journal goes into the Homes.

VOLUME 26—No. 10

The Journal, Coleman, Alberta Wed., Aug. 1, 1956

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Pass Miners Vote Against Proposed Wage Contract

Officials of District 18 of the United Mine Workers of America today were still compiling official returns in Calgary to determine whether coal miners in Alberta, British Columbia and in Saskatchewan had given approval to a new contract with the Coal Operators Association of Western Canada when they voted on the proposed agreement on Tuesday.

VOTE IN FAVOR

Of some 300 Lethbridge area miners, of whom only about 150 are working this summer, only 118 voted on the contract. At No. 8 mine, 60 voted in favor of the agreement and 26 against. At the Shaughnessy Mine 26 favored the proposed agreement, five were against it, and one ballot was spoiled.

In the Crow's Nest Pass region, miners at Michel, Fernie and Blairmore voted overwhelmingly against the proposed contract, thus expressing the feeling for higher wage boosts than offered Bellevue and Coleman miners however, favored the proposed terms.

The proposed terms for the new

agreement offer miners their first wage increase in three years. A wage boost of three cents per hour or 24 cents more daily. A second term offers two statutory holidays with pay and a third would increase payments by colliery operators to the miner's welfare fund by another three cents per ton of coal produced.

For the past three years the rates of pay have been \$13.50 per day for coal miners, and \$12.27 for laborers.

In all the five mining towns throughout the Crow's Nest Pass east 1,501 ballots with 1,025 voting against the new proposed agreement with the coal operators while only 476 voted in favor. It is expected that the proposed wage agreement will be turned down by the miners of District 18, UMWA.

The following are the ballots cast by the members throughout the Crow's Nest Pass mining towns: Michel voted 493 against and 72 voted for; Fernie voted 217 against, 55 for; Blairmore voted 141 against and 90 voted for; Bellevue, 105 against, and 106 in favor; Coleman voted 69 against while 153 voted in favor.



● **Largest office structure** in Northern British Columbia, the new quarter-million-dollar Trail Building at Dawson Creek, has been opened as the first full-scale Imperial Oil Ltd. exploration office in the province. P. J. Mulcahy of Victoria, chief commissioner of the Petroleum and Natural Gas Act (shown at right above, with D. B. Loyer, Imperial's western regional exploration manager) officially opened building and declared its construction is an expression of confidence in the future of oil exploration in B. C. The building, which is completely modern, and has over 20,000 square feet of floor space, stands near the Alaska Highway, and will be the headquarters for all of Imperial's exploration in Northern Alberta and B. C. and the Northwest Territories, under the direction of George Schultis, Imperial's Peace River district exploration manager.

Trade Board Rodeo Committee Report '56 Profit

At a recent meeting of the Rodeo Committee it was reported that the Rodeo had shown a fair profit for the 1956 show.

An audited statement will be published in The Journal very shortly. The meeting went on record in favor of another Rodeo for 1957 and in line with this thought they favored the setting up of the committee early in September so as to iron out certain matters which crop up from time to time.

Coleman Elks Lodge Does Worthy Work

It has been brought to the attention of the Coleman Lodge of the BPO Elks that nothing has been done for the town of Coleman or surrounding communities while running their bingos.

From the proceeds of these bingos the Elks wish to report the following donations to worthy causes—

The sum of \$48.75 for the Spencer Dunford fund; \$25.00 for the Olive Berkeoff fund; \$25.00 for the Old Age Pensioners Association; \$25.00 to the A. Pys and \$75 to the Coleman Athletic Association to sponsor baseball for the younger boys.

The Calgary Elks Bugle Band, which played in the Coleman Rodeo parade was brought here by the Coleman Elks Lodge No. 117. Their bus fare was paid which amounted to \$157.00. This amount was raised through the efforts of the tag day held by the O. O. Royal Purple No. 96. The sum of \$108.66 was realized from this tag day and the balance of \$48.34 was paid by the Elks Lodge to pay the bus fare for the band.

The modern college problem is to keep the boys from rioting.

Work Picture Bright, Mine Labor Needed

The employment picture in the Crow's Nest Pass area from Fernie to Pincher Creek, according to F. J. Lott, manager of the Blairmore office of the National Employment Service is very good for this season of the year. All mines in the district are working steadier than in the same period last year.

By-product demand is very good and the production figures for the month of June show a marked increase over last year. There is a heavy demand for certified miners in both B.C. and Alberta miners and also for laborers for inside mine work.

All lumbering camps and mills are in full operation and the payroll has considerably increased. The demand for lumber of all grades is very good. Many school students have found employment in the lumber camps and sawmills of the area.

Trades and services experienced a slow down during the month of May and part of June due to some extent to the inability of tourists and visitors to stop over as road construction in the district was underway. Coleman, Fernie, Michel and Natal were not affected by this work and major industries working at a steady pace kept the local merchants and services busy.

BUREAU FILES

S. Alberta Duck Hunting Season Opens Five Days Later

Duck and goose hunting begins on Sept. 1 in the northern zone, and Sept. 12 in the southern zone, has been announced by the Canadian Wildlife Service, Department of Northern Affairs and National Resources.

This year's migratory bird regulations are the same as last year in Alberta except for a change in the opening date in the southern part of the province. The seasons are the same length as last year—Sept. 1, Nov. 30 in the north, and Sept. 12-December 15 in the south.

Wilson's Snipe seasons are Sept. 1-Sept. 30 and Sept. 12 - Oct. 13. Bag and possession limits are the same as last year. They are: Ducks—10 and 40 (not more than 20 of species other than mallards); geese—five and 15; rails, coots and gallinules, 10 and 20; Wilson's Snipe 8 and 16.

Former Coleman Resident Passes At Banff

BANFF — George Reid died at his home here Tuesday after a brief illness. He was 75.

Born in Scotland he came to Coleman, Alta., in 1908 and worked as stable boss at McGilvray Coal Company.

At the start of the First World War he flew back to Scotland and joined the Royal Veterinary Corps. He returned to Coleman to work after the war. Prior to the Second World War he was holidaying with his wife in Scotland and remained there nine years.

He returned to Banff in 1946 and worked as caretaker at Central Park until his death. Mr. Reid was a member of Grand Lodge of Scotland, and St. Paul's Presbyterian Church, Banff. Surviving are his wife Mary and son Bill, Banff; son Jim of Calgary.

Services were held in St. Paul's Presbyterian Church on Thursday July 26, with the Rev. Gordon A. Pedie officiating.

On, off the record

Queries from clients. Q. Is it a fact Voltaire drank 80 cups of coffee a day? What is the record for daily consumption of coffee? A. Have no record of Voltaire as a coffee drinker. Nor any world's record on coffee drinkers. Most coffee consumed in one day by one man with which I am familiar is that Damon Runyon averaged about 40 cups daily. Q. Which game is most played throughout the world, basketball or soccer football? A. It is soccer which is played regularly in over 80 nations so they say.

Local office files at the NES office show there are only 84 male unemployed and these are older men, mostly pensioners. There are only 35 female applications on file and these are mostly married women seeking part-time work and locally only and are mostly for clerical and sales for which there is little demand. Female high school students are filling in at business establishments during the summer vacation period.

There are urgent requirements for 100 men and mine laborers, welders, some truck drivers and carpenter operators. Houses for rental are available throughout the Pass. It is expected that the usual surplus of labor will be available at larger centres this fall and a campaign is now on to encourage the planning of fall and winter jobs to relieve the annual winter unemployment.

It has been suggested that those seeking work do not wait until late fall to find winter employment but to act now to assure themselves of steady winter work. Workers seeking winter jobs now enable employers to plan ahead in order to reduce the seasonal swarms in his operations and employment. Later on it may be too late to take effective action.

Music Students Pass Exams

The following students were successful in passing their western board of music examinations.

Piano

Grade IX Honors — Daryl Rhymer, Bellevue, Gall Vincent, Coleman.

Grade VIII Honors — Cynthia Bond, Coleman.

Grade VII Pass — Georgeann Pattinson, Coleman.

Grade VI Honors — Ellen Prad, Darlene Korman, Coleman.

Pass — Mary Waitte, Carole Aschacher, Blairmore, Sandra Holyk, Coleman.

Grade V Pass, Caroline Lethian, Robert Zak and Constance Rehm, Coleman.

Grade IV Pass, Charlene Penstey, Blairmore.

Grade III, First Class Honors — Tess Thomson, Blairmore.

Honors — Peter Costigan and Donald Baker, Blairmore.

Pass—Arlene Marconi, Coleman; Betty Waitte and Marilyn Bruna, Blairmore; Marilyn Korman, Leanne D'Amico, Judy Holyk and Wesley Dunford, Coleman.

Grade II Honors — Richard Aschacher, Blairmore; James Montabetti, Coleman; Eleanor Gasse, Blairmore.

Pass — James McGregor, Spencer Dunford, Coleman; Clair Drain, Blairmore; William Kovach, Hillcrest; Judy Coover, Judy Roushead, Coleman; Duane Radford, Blairmore.

Grade I Honors — Inez Leskovsky.

Violin

Grade IV Honors — Harold Kane, Coleman.

Grade III, First Class Honors — Peter and David Costigan, Blairmore; James Montabetti, Coleman.

Honors — Conrad Haas.

Grade II, First Class Honors — Gary Evans, Blairmore.

Grade I, First Class Honors — Bruce Nelson, Coleman; Allen Halton, Hillcrest.

Violinello

Grade III Honors — Michael Pinkney, Blairmore.

Grade I Honors—Blair Amundson.

Theory

Grade IV, First Class Honors — Frances Amatto, Blairmore; Joanne Krohl, Charlene Persay, Blairmore.

Grade III, First Class Honors — Harold Kane.

Gems Of Thought

I have never gotten over my surprise that I should have been born into the most estimable place in all the world, and in the very nick of time, too.

—Thoreau

Heavy Oil Drilling Equipment Moves To Allison Creek

This last week has seen considerable heavy oil drilling equipment being moved into location on Allison Creek by Cal. Standard Oil Co. It is understood that a couple of holes will be drilled in attempts to strike oil in this area.

David Vasek in South Pacific Area

Anderson, AFB, Guam, M.I. — Airman Second Class David A. Vasek, son of Mr. and Mrs. Louis Vasek, Coleman, is a member of the famed 54th Weather Reconnaissance Squad, Typhoon Chasers unit here.

Airman Vasek, a member of the Reserve Canadian Army from May 1951, until June 1954, came from Keesler Air Force Base, Miss. where he was an electronics student.

This 1st Weather Wing unit commanded by Lt. Col. Howard L. Berg performs weather reconnaissance over an 800,000 square mile tract of the Western Pacific ocean compiling and recording data from instruments used in flight. Often, it locates the presence of tropical storms, cyclones, and typhoons.

Airman Vasek entered the Air Force at Cleveland, Ohio, in May, 1955, after making a declaration of intention to become a citizen of the United States. He joined this unit in June.

He is a graduate of Coleman High School.

Former Coleman Boy, Ian W. Thompson Shot In Honolulu

F. M. P. Ian Thomson of the Royal Canadian Navy, formerly of Coleman, was seriously injured when he was shot by a U. S. Marine in Honolulu.

Ian, it was reported, had attempted to get away from a group of U. S. servicemen when they asked for money. In this escape he suffered a serious chest wound.

A very recent report from Tripler Army Hospital in San Francisco has had the bullet removed and is recovering well. Reports also state that the U. S. Marine will face an attempted murder charge.

A communication from Ian states that he would greatly appreciate letters from all of his old Coleman friends. So fellows, and girls, get out pen and paper, write to Ian today. Especially you girls, as nothing helps a sailor more than to have pretty girls write to them.

Here is Ian's address:

ABCK Ian Thomson 24810-E H.M.C.S. "Crescent" Esquimalt, B. C.

California Standard Stakes Deep Test in Crows Nest Pass

California Standard Company has extended its search for petroleum and natural gas right to the centre of Alberta's main coal producing area, the Crow's Nest Pass district. It was announced by the company Wednesday that drilling permit for a Mississippi test well situated 2 1/2 miles west of Coleman has been acquired from the Conservation board and drilling equipment will start to move to location before the weekend.

The reported drilling plans by Cal-Standard cap an extensive seismic survey of the general area carried out during the past number of months. This test well will be drilled to a depth of 10,000 feet. The 19.586-acre spread of oil and gas exploration rights, in Twp 8, Rge. 5W5, was issued to Harry Wilton Clark of Coleman in August of 1954. Cal-Standard has not reported any terms of drilling agreement.

The test well will be California Standard Crow's Nest No. 6-14, on bld 6-14-8-5W5. It is 36 miles northwest of the Pincher Creek gas field and 3 1/2 miles east of the British Columbia-Alberta boundary. The nearest previous test, Union Quai No. 10-3, was drilled to 6,086 feet and abandoned in November of last year, and is 12 miles northeast of Cal-Standard's No. 6-14 wellsite. Cascade Drilling Co. Ltd. has been awarded the drilling contract.

Bellevue Legion Beats Coleman Legion To Win Tourney

The Bellevue Legion won top money in the ball tournament held in Blairmore last weekend as they beat the Coleman Legion 14-8 in the final. The round robin tournament, postponed from July 1st weekend, got under way when Bellevue Legion beat Hillcrest 12-11, Coleman Legion eliminated the Blairmore Vagabonds 6-5 in eleven innings and Bellevue Legion reached the finals downing the Blairmore Legion 10-4. Bellevue won second place prize money. The other teams received their entry fees back, concluding the successful and well played ball tournament.

Pass Fastball League Standings

	GP	W	L	Pts
Blairmore Vag.	8	5	3	10
Bell. Legion	9	5	4	10
Blairmore	8	4	4	8
Hillcrest Miners	8	3	5	6
Coleman Leg.	6	2	3	4

(2 points for each game won.)
GP— games played; W— win; L— loss; Pts — points.

A small town is one where there are no bans on midtown left turns.

World Happenings In Pictures



"SIX TO FOUR THE FIELD"—Looks like they are picking their bookies young these days at England's Epsom track. Actually, little Koe Lee, three, is just putting on an act while enjoying the fun of Derby day.



WHERE'S MAMA'S POCKET?—"Victoria", the bewildered kangaroo seems to ask. The one-year-old Melbourne, Australia, animal is part of the campaign being undertaken by the United States to raise funds for its Olympic team. The kangaroo is welcomed aboard a U.S. Coast Guard cutter by Mate 3rd Class Tom Barnard.



DO-IT-YOURSELF NUN—Sister Aloysius of Edinburgh, Scotland, skillfully welds a plane as she experiments on a piece of wood in a woodworking class in London, England. She and other Sisters plan to do their own work in furnishing their convent.



SENTRY IN SILHOUETTE—The Iron Curtain? Cyprus? Algiers? No, this scene is at Travis Air Force Base in California. The air policeman and the barbed wire protect the out-of-bounds area for large air cargo planes of the Military Air Transport Service (MATSI). The Travis Base links the United States with its Pacific and Far East installations.



CLASSY GAS SAVER: world motorcycle racing champion Li P. Mueller holds up a measure with a little more than a quart of gasoline—the amount he needs for each test run of the new, streamlined German NSU racer. That small amount of fuel took the vehicle 100 kilometers (about 60 miles) at a speed of 100 kilometers per hour in an initial test. Top speed by Mueller in his "racing chair" was about 90 miles per hour. During the special run, Mueller was lying almost flat on his back in the machine.



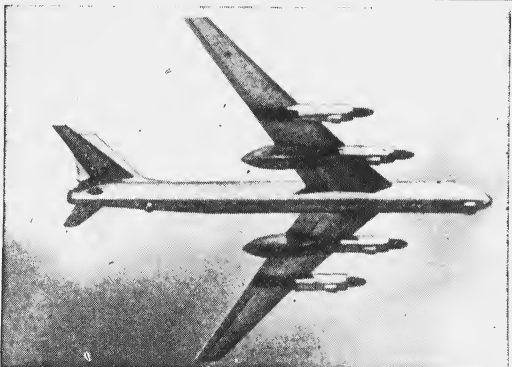
NEW COTTON FASHIONS get the benefit of faultless tailoring, fine detailing and great imagination in sophisticated designs for summer. Shown is this year's Cotton Fashion Award winner, a long torso dress in sheer woven black-and-white cotton. It has high, bateau neckline, uses both horizontal and vertical stripes.

HOME-GROWN STUDENTS

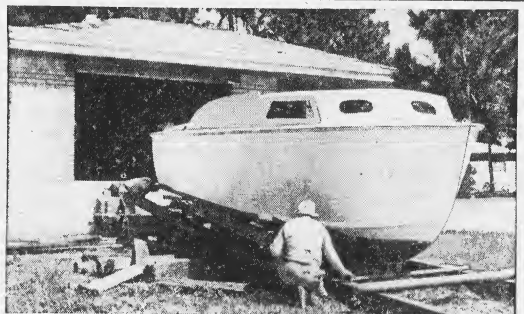
The student body at Southern Illinois University is pretty much a home-grown group. Less than five percent of the 5,071 students enrolled in the spring term are from out-of-state. The non-Illinois students came to SIU from 29 states, Alaska, Hawaii and 21 foreign countries.



RIOTING WORKERS—The departure of 15 reservists from Le Havre to fight in Algeria was delayed more than an hour by rioting workers. Policemen swung clubs and used tear-gas bombs to quell the demonstration, in which more than 2,000 persons took part. In the melee, several train cars were uncoupled and many windows broken, but there were no serious injuries. The manifestation, the latest in a series that have occurred in France in recent months, was started on orders of the Communist-dominated General Confederation of Labor, the "Committee for Peace" and the "Committee of the Families of Reservists". The rioting broke out at 8:40 a.m. The reservists finally left on a train for Paris at 9:50. French headquarters in Algiers said that operations along the Moroccan frontier west of Ouan have knocked more than 70 rebels out of action in the last three days. Three divisions were participating in a hammer-and-anvil type of operation in the area.



SOVIETS 'BEAR-LIKE' 'RADGER'—Hybrid of the air is this four-engine, turboprop bomber, pride of the Soviet air force. It bears a striking resemblance to another Russian bomber, the "Radger", and its swept-wing style gives it a striking resemblance to United States intercontinental bomber, the B-52. This very clear view of the ship was first published in June issue of Naval Aviation News.



NO BOO-BOO, THIS—It was done on purpose. A switch on the classic "I forgot about the size of the door" theme, this 26-foot craft was built inside the nearly completed house with intent aforethought. Willing hands help start the creation of Bob Brown, of St. Petersburg, Fla., on her way to water. Brown thoughtfully left installation of his picture window wait until "launching" of his ship.



MUSCLE MAN—If you go for men of muscle and more muscle, here's your boy. He's Arthur Harris, winner of the "most muscular man" contest, held in Philadelphia, Pa., during the national AAU weightlifting championships.



MAJOR JOHN FOOTE, a Canadian padre who won the Victoria Cross at Dieppe, and Mrs. Foote arrive in London to take part in the celebration marking the centenary of the establishment of the VC award.

OUR COMPLETE SHORT STORY —

the pursued

—By JOHN I. CHAVE

THE STREET was poorly lighted, but here and there, a street-lamp sparkled in the rain. Half-way to the party at the Randolphs, Marie Wilkins saw the headlights of a car coming slowly behind her. I wonder, she asked herself, could that be Ed? Perhaps he had relented and had come after her, was trying to find her on the way. He was going to be kind about her storming out of the house after their foolish quarrel at the dinner-table. She must have hurt him deeply when she had said "All right, Ed, if you won't come to the Randolphs with me tonight, I'll go to the party myself, even if I have to walk!" She had flashed her hazel eyes at him. "And Jim Fowler will see that I get home—if I do come back."

Now she felt remorseful, walking alone through the rain, utterly miserable.

Her good coat seemed now quite as bedraggled as her hair. Her nose, she thought, needed a touch of powder, and her eyes smarted with tears that the scattered raindrops only partly concealed.

Marie looked back over her shoulder, and saw to her disappointment that she did not recognize the car it seemed to be following her, so she began to walk more quickly.

Alarming thoughts raced through her head as she remembered how the papers were full of stories about purse-snatching and worse. It had been anger rather than courage that had led her out on such a night. She clutched her purse and drew her coat more tightly around her; she still had a long block to go.

Even when she quickened her pace the car kept along beside her, its headlights shining like a torch on the wet pavement. Suddenly she was furious that Ed had allowed her to go out in the rain when taxes were just not to be had. She had always been impetuous, and in the unreasoning

Adoptions pose legal tangles

Canada is growing some of its knottiest legal tangles at a rate of 10,000-12,000 potential court cases a year—and you're involved if you or any member of your family has been or will be adopted, says Jon W. Kiernan in The Financial Post.

Adoption is a social phenomenon that has developed tremendously within the past two decades despite the obstacles created by the nation's 11 sometimes conflicting acts of adoption laws. Society's now-found wholesome attitude toward adoption is not far ahead of portions of the law.

The cause of current interest has been an about-face by social agencies across the nation. They have switched, within the past 20 years, from a go-slow-on-adoptions policy to wholehearted support of adoptions, and as the increase in placements occurs it brings the entire legal maze into the open—and not even the lawyers like what they see.

The basic problem stems from the fact that common law does not recognize adoption. To compensate, the 10 provinces and two territories have designed a total of 11 different types of piecemeal legislation, so what may be legal in one province may not be in another.



"CHINESE H-BOMB"—Taking a break from her filming, Chinese movie actress Helen Hsia relaxes in a western-style bathing suit in Hong Kong. Helen has been named "The Chinese H-Bomb" by the Formosan troops. \$200

bitterness of this, their first quarrel neither had taken time to think.

The hood of the car was level with her now. She was afraid to look into the car. "I must not run!" she repeated to herself. "Perhaps they will drive on I'll just go along and mind my own business. But I do wish I'd worn my old coat!"

The car stopped and three tall men jumped out. In a panic, Marie ran up the steps of the nearest house and pounded on the front door. She could see through to the kitchen. A fat woman with gray hair was coming slowly towards the door, smoothing her dress, patting her hair. The woman stopped to close a closet door and stooped down to pick up a newspaper from the floor.

"Oh, hurry!" called out Marie, frantically, "hurry, please!" The three men ran up the steps behind her.

"Well, what do you want?" asked one of the men. "Who are you looking for?"

"Anything we can do for you?" asked another as he took out his latch-key and opened the door just as the woman reached it.

"Oh," exclaimed Marie, "Oh, my goodness! You live here!"

"Who's this Frank?" asked the gray-haired woman. "I thought it was a stag-party you're having tonight."

"I don't know who it is, Mother," said the man she called Frank. "Never saw her before."

"Oh, I must have the wrong number," said Marie. "I've made a mistake." She was trembling as she backed away, frightened and embarrassed. "I must be on my way."

She started down the steps. The woman with the gray hair called to her. "Come in and have a cup of tea with us," she invited. "The kettle's on, and it will just take a minute." She looked down at Marie. "You must be soaked in the rain."

"Well, thank you," said Marie. The woman poured the tea and set out cups in the kitchen. "My son's having a few friends in for cards," she said. The cup was not very steady in Marie's hand, but the warm, sweet tea revived her spirits.

"You seem frightened, my dear," said the woman. "Frank can drive you home."

"I thought I was being followed," admitted Marie, but I couldn't impose on you further."

"I don't like to see you start out again alone, my dear," said the woman. Her gray eyes were kind. She eyed the ring on Marie's finger. "Would you like to telephone from here? I doubt if you find a taxi on a night like this, but perhaps your husband."

"Yes, I would like to phone," interrupted Marie. "I was just on my way to a party a couple of blocks from here."

As she sat down at the telephone in the hall she thought of how she had been about to phone Jim Fowler before she left the house, knowing he would have been glad to drive over and pick her up. She could have used some of his sympathy after her words with Ed! After a moment she began to dial a number. Outside the rain was still splashing on the pavers.

Then, impulsively, she put her hand down on the instrument and dialed a different number. She had to let the phone ring for several seconds. Her face lit up as someone answered.

"Hello, my Darling," she said. "Please, can you come for me? No, I'm fine." She turned to the woman for the address and gave it on the phone. "Thanks, Dearest," she said. "Yes, I'll wait here for you." She was smiling as she hung up.

A few minutes later a car drove up in front of the house and a man in a raincoat and a brown hat came up to the door. Marie went out on the porch to meet him.

The gray-haired woman followed her. "Thank you so much," Marie said to her. "I don't know your name, but I would like you to meet my husband, Ed Wilkins."

"I'm Mrs. Betty," said the woman. "I'm glad I was able to help you. Sorry you had such an experience."

"It wasn't so bad," said Marie. "I'll never forget this evening—never." She held tightly to Ed's arm as they walked to the car.

Cow 'psychiatry' prevents upsets

Cows can be just as temperamental as humans about accepting new members into an established group, according to a recent issue of the American Agricultural Research.

Cow "psychiatry" studies have shown that a new animal turned into a herd without proper introduction may get a "cool" reception as exhibited in butting, kicking, biting and general antagonism.

The problem is more than academic in that it can and does affect milk production if the herd becomes "upset".

Kennebec good chipping potato

Potatoes used for chips or crisps must have certain characteristics which not all varieties possess. First, the potatoes must be of low moisture content so that when fried there is relatively little water to draw off. The less water loss there is, the crispier and less oily the resultant chip. A second requirement is low reducing content. Varieties differ in original sugar content and also in the rate at which sugar is formed in storage and in the rate at which the concentration can be subsequently reduced by conditioning at 70 to 80 degrees before use.

Of the varieties tested at the Canada Department of Agriculture Experimental Farm, Kennebec, N.S., the variety Kennebec has been found to meet these requirements very satisfactorily says G. W. Hope, food technologist. This potato, when mature, is of high enough specific gravity or dry matter content to give a good yield of chips of comparatively low oil content. It is easier to grow than the Netted Gem, the favorite chipping variety, and is a good yielder. Tubers are smooth and have shallow eyes, thus lending themselves readily to mechanical or steam peeling with little waste.

It has been reported that this potato can be held for a considerable period at 50 degrees without sprouting and at 40 degrees, it can be held for nine months. Reducing sugar accumulation in 42 degree storage has been found at Kennebec to be fairly slow and tubers can be conditioned in removal from storage to clear the accumulation satisfactorily.

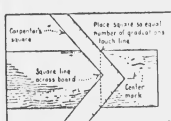
GOAT TRADER

When Guy Craemer, implement dealer of Wakefield, Neb., advertised he'd trade for anything "goats or what have you," he didn't think anyone would take him literally. However, Art Doersch, a farmer, swapped his goat for some tractor oil filters. Then Craemer traded the goat for a piano.



Square Locates Center

A SIMPLE use of the steel square easily locates the center of any board. The first step is to draw a straight line across the board, using the square. Now situate the



square, as shown in the illustration from American Builder, so that the readings are identical at either edge where the line meets the square. The center mark will coincide with the point of the square.

THE TILLERS



Average moisture for stubble crop gives greater yield than from summerfallow

OTTAWA—Above average rainfall on the prairies during the past five years resulted in losses of moisture from summerfallow by subsoil drainage.

The roots of cereal crops penetrate to a depth of 3.5 to 4 feet

in clay and loam soils and to 5 feet in sandy soils. The maximum depth of water retained for the crop in these soils is 8 inches in heavy clay, 6.5 inches in medium loam and 5 inches in sandy loam. Any additional moisture will pass

below the root zone, and be unavailable for crop growth. Under recent years the moisture storage in summerfallow rarely approached maximum capacity and the actual percolation losses were considered unimportant.

The long-time average conservation in summerfallow at seed-time in southern Saskatchewan is about 4 inches of water. Stubble fields at seed-time hold over half as much as summerfallow or an average of 2.25 inches. The mean rainfall of 7 inches received from May to August makes up the remaining water used by the crop.

Data obtained at the Soil Research Laboratory, Canada Department of Agriculture, show that at least 5 inches of water is required before any crop is produced, and then for each additional inch of water the yield increases about 3.5 bushels per acre. The gain in yield per inch of water increases to about 6 bushels per acre when the total water used is greater than 10.5 inches. These results apply alike to stubble and summerfallow crops where weed growth is not a serious problem.

Argument for stubble crop

On the basis of available soil moisture, an average stubble crop should yield more than half as much as a summerfallow crop except in the driest years. This is an argument in favor of more stubble cropping even in so-called normal seasons. In wet years the losses of moisture from summerfallow by deep penetration make seeding stubble even more advisable.

There are, however, other factors that the farmer must consider. Besides storing moisture the summerfallow reduces weed growth, increases the availability of plant nutrients, and provides some assurance of a crop should the following year be dry. The weed situation has improved thanks to chemical sprays, and these may replace summerfallowing to some extent in the control of weeds.

Summerfallowing has been relatively much less important in making plant nutrients available than in moisture conservation in the drier areas of the prairies. The value of summerfallow to assure some crop each year cannot be denied.

The purpose here is to point out that summerfallowing, although necessary, is not the good conservation practice that it is sometimes believed to be. If stubble fields on loam soil are moisture to a depth of 30 inches or more at seedtime not much can be gained by summerfallowing because, given normal rainfall, some moisture is likely to move beyond the root zone by mid-July.



A WAVE FROM MISS EUROPE—Margit Nuenke, of Cologne, entered as Miss Germany, tries to wave as she holds a loving cup after being named Miss Europe in contest at Stockholm. A blue-eyed brunette, she may now compete in Miss Universe title contest in California.

Fossil frauds perpetrated on expert paleontologists

In the field of fossil study, where serious debates have raged over which end of a backbone a skull should be fastened to, it is inevitable that even the experts can be fooled.

Dr. Harry Ladd and Dr. Roland W. Brown, of the United States Geological Survey, tell in The National Geographic Magazine, of several frauds that have been perpetrated on paleontologists. The falsity of one fossil, as a matter of fact, was proved through research in preparing the article.

Dr. Ladd, remembering a specimen he had seen 30 years ago in an Australian museum, wrote for information about it. It was a piece of selenite (a variety of gypsum in crystals) with the wing of a large insect trapped inside.

When the museum director photographed the specimen for Dr. Ladd, he noticed that, under pressure, tiny air bubbles near the wing shifted position. Closer scrutiny revealed that the crystal of selenite had been cut open, the wing slipped inside, and the crack puffed smooth over it. The wing, long believed to be a fossil of the Tertiary period, was nothing more than that of a common grasshopper.

Experts once identified a Wedgwood teacup handle as the stem of a "calamite", a fossil plant. But their shame was small compared to that of poor Johann Beringer, the credulous professor of Wurzburg.

An avid fossil collector, Beringer used to take his students digging in his favorite hillside. He believed that the Creator had planted fossils there for him. But the students didn't. They carved weird stone images and smuggled them into the hill for the professor to discover. As fast as the students carved, the professor gathered.

Not until after he had published his unusual findings in an illustrated volume in 1786 did Beringer tumble to the trick. Then he spent all he had trying to buy back the copies of his book. He died shortly thereafter, penniless and humiliated. Ironically, the book was reissued in 1787 and sold for profit as a collector's item.

The most recent—if not the

greatest—hoax of all was the Piltown man. For 40 years after Charles Dawson, a Sussex lawyer and amateur antiquarian, discovered the skull and jaw bones near Piltown, they were believed to have belonged to the earliest Englishman—a "beetle-browed chap with a murderous jaw" who roamed the land 500,000 years ago.

So rare were the fossils that they were locked up, like the crown jewels, for safe keeping. Because a few authorities—among them, the late Dr. Gerrit Miller of the Smithsonian Institution—doubted that the jaw belonged to a man, a team of British scientists finally decided in 1949 to re-examine the bones.

Through radiation and chemical tests, they have proved that the jaw belonged to a modern orangutan. The skull was a real fossil. But it had been doctored to make it look 10 times older than its actual 50,000 years. Like the skull and jaw, other animal remains found with them also had been artificially aged. All the "fossils", moreover, had come from somewhere else and been planted at Piltown.

So far, the faker of the fossils remains unofficially unidentified. But it is certain that, in making a man of a monkey, he made monkeys of men.

Physician pilots form Association

Latest membership figures released by the Flying Physicians Association with headquarters in Chicago indicate there are over 700 physician pilots in the United States, 61 in Canada, three in Mexico and three in Alaska. There is only one flying physician in Manitoba, that being Dr. W. Collett of Morden.

The Association, in its first formal year of organization, was formed to further the aims and progress of aviation in America.



—By Les Carroll



THE COLEMAN JOURNAL

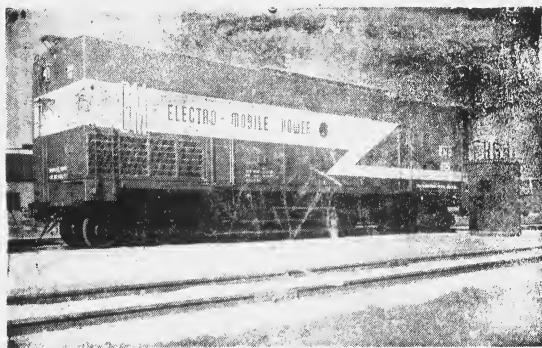
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● Vacation Time: Golf, swimming, tennis and canoeing, these are just a few of the outdoor attractions to be found this summer at Canadian Pacific hotels across the nation. Upper left, a slick approach shot is made to the green at St. Andrews, N.B. Upper right a young miss tries her hand at some tennis at Banff Springs Hotel, Banff, Alta. Lower left, the clear waters of Lake Louise, Alta., make for smooth canoeing. Lower right, a young couple bask in the sunlight and scenery found at Banff Springs Hotel. These and numerous other outdoor activities are typical of the summertime attractions at Canadian Pacific hotels throughout Canada.



● B. C. Power Commission has ordered from General Motors Diesel division at London, Ont., a one thousand kilowatt electro-mobile diesel rail car generating unit. Delivery of the "power plant on wheels" is scheduled for the end of August. Cost is approximately \$122,000. The Commission already has two 500 kw. road-trailer type units in service. Two more of similar capacity are due to go into operation at the end of the year. The addition to the mobile "fleet" of the 54-foot railcar will boost the Commission's mobile unit capacity to 3,000 kilowatts. Prime use of mobile units is to supplement power at hydro and diesel stations in the event of an emergency or auxiliary power being required. They can be dispatched to any part of the province when needed in a matter of a few hours.



● Freight trains will haul 75,768 lengths of 40-foot long steel pipe to Western Canada this summer for construction of the prairie section of Trans-Canada Pipe Lines. The first 46 of a total of 8500 railway carloads of the large-diameter pipe is on its way through Ontario today enroute to the Alberta-Saskatchewan border, starting point of the line. Each railway car (left) carries eight lengths of pipe. It requires 132 of these lengths, weighing a total of 235½ tons, to construct one mile of pipeline. The 34-inch diameter pipe, unavailable in Canada, being brought in from three steel mills in the United States, will weigh a total of 204,000 tons. The 1263 miles of 30-inch diameter pipe required for the section of the all-Canadian line from Winnipeg to Toronto already has been ordered from Canadian and British companies. Some idea of the size of the pipe can be gained from the comfortable resting spot found by Trainman Jim Clark.

BIG BROTHER WANTS HIS ALLOWANCE

The Canadian Broadcasting Corporation says it wants to charge a licence fee of \$15 for every television set in Canada. This reminds us of the old radio licence, which later became better known as the "nuisance tax" and was abandoned.

The C.B.C. is a government-owned monopoly. In competition with private enterprise and privately-owned advertising mediums. Being in competition with the taxpayers is nothing new for the Canadian Government. It does most of its own printing, for instance, all the while levying stiff taxes against the income and operation of printers, as well as sales tax.

We believe that the C.B.C. should turn television over to private enterprise and then, if it wants to run its "cultural" programs, it could rent time from the stations it wishes to use, just the same as any other sponsor. In this way, Canadian taxpayers who wished this type of television fare would be able to see it, without annoying commercials, and the cost to the people who keep the government going would be cut to a fraction of the present bill handed us annually by the C.B.C.

MARRIAGE CUSTOMS

Canadian marriage customs border on the primitive and are long overdue for a much-needed overhaul. It is stated in the current issue of Canadian Home Journal. Almost from the moment of engagement, the marriage charges, many of our marriage customs are designed to reduce pride and aroom to as quivering state of nerves as possible this side of a nervous breakdown — and even that extreme has been known to happen.

Too many wedding days are made into spectacular sideshows by well-meaning but thoughtless parents who plan a wedding on an expensive plane far beyond their normal way of living. The simple sacredness of the occasion, which is most important to the bride and groom, is sacrificed to their parents' desire "to do things properly". Which more often than not means conducting the proceedings on the most lavish scale possible to impress the guest list.

A Canadian minister quoted by the magazine is even more severe in his denunciation of many of today's marriage practices. He depicts them as "the pagan sense of spectacle — the Hollywood glamorization, with the white-robed procession down a red-carpeted centre aisle".

"If this is the young couple's normal way of living", he says, "then there is nothing wrong with it, providing the ceremony is accompanied by a realization of the sacredness of the service".

"Unfortunately, however, it is the so-called 'middle-class' family that is the worst offender against good sense, good Christian practice, and even good taste".

"All too frequently", he charges, "parents of modest financial circumstances spend beyond their means, and sacrifice the solemn reality of the wedding in an effort to marry their sons and daughters off 'properly'".

The magazine calls for a return to simplicity in modern marriages, and list a number of hints for young couples planning marriage to follow: if they desire to retain the simple sacredness of the occasion, and remember their marriage day as one of the happiest days of their lives rather than one of the most heartbreaking.

The first thing for all people concerned with planning a wedding to remember, is that the day belongs to the bride and groom. Their wishes should be considered over all others. The very first step is to hold a relaxed discussion of the wedding at which both they and both sets of parents are present.

At this meeting, it should be decided just how formal or informal the wedding will be, and definite decisions should be made on the number of guests to be invited by each family, in which church the wedding will be held, and so forth. The main point to keep in mind is that the wedding day is the most important day of a young couple's lives, and it should be an uncomplicated one.

For every wedding, no matter how formal or informal, is a monumental event. It is the young couple's love for each other, and the solemnity of the moment of marriage itself, that makes it so.

Letters to The Editor

July 14th, 1956

The Editor,
Coleman Journal,
Coleman, Alberta.

Sir:

After reading the Coleman Journal dated July 11, 1956, relative to the parade on July 7th, 1956, in which you state the long breaks spoiled the whole effect of the parade, I feel I should write this short epistle to explain my view of your complaint.

Firstly, I do not think that such a complaint should have been printed in your paper for the public to read and criticize one who worked for three months to try and put on such a parade that the public would appreciate.

It was necessary for breaks between sections for the following reasons.

1) To give special police at the end of the parade time to disperse floats so as not to stop the parade proceeding along Main Street.

2) With the number of floats entered before parade time it was necessary to obtain 8 bands to participate in the parade. All bands showed up at the start of the parade, but 24 local floats failed to appear. Therefore as the parade was set out in footage to make sure that one band would not back slap into another near the Canadian Bank of Commerce and the Coleman Hotel, it became necessary to space the sections which were smaller than they should have been, so to have one band on 3rd street and the other preceding band on Main Street near the Coleman Hotel. I am sure that persons who gave their word to enter a float and failed to do so had their reasons and it would be unfair for me to mention names in a paper as I am sure they all meant well.

Your quotation of only 10,000 persons watching this event, I must say that along with six other persons I took a rough count of the entire parade and believe the 15,000 quoted in the Lethbridge

paper was much closer and that this year's attendance was much larger than that of last year.

To the people of Pincher Creek, Burmis, Cowley, Lundbreck, Bellevue, Maple Creek, Frank, Blarmore, Crows Nest and Coleman who put in an entry in this parade, THANK YOU MANY TIMES. I am sorry indeed that I spoiled the whole effect of the parade and I rightly believe that any parade marshal who spoils the whole effect of any parade should resign before being asked to. Thus, I am doing at this time.

E. Corson,

Parade marshal.

Don't Be Silly, Girls

With a great puffing of bulbous cheeks, British army brass has retreated from a battlefield on which a relentless struggle has been waged since the early days of the first world war. They have given in, completely vanquished, on the issue of what kind of panties girls in the women's services must wear. A redoubtable protagonist, Dame Irene Ward, succeeded in bringing the matter to the attention of the House of Commons and as a result the girls will be given a sort of pantie allowance to replace the army issue of oversized knicker bloomers that have been issued relentlessly for some 40 years.

This is the sort of thing that gives us a great deal of satisfaction. There must be mothers and even grandmothers today who first came face to face - er - to coin a phrase - with the tent-like garments that have irritated thousands of otherwise patriotic servicewomen in the days when it was about the government issue. Where the girls got the courage and endurance to keep up the struggle for so many years was apparently from their indignation over the fact the offending garments were designed in the first place by a quartermaster sergeant of the 1917 era, who, according to the girls' published statement, "ob-

viously knew nothing about the contours of a girl's figure."

While we are happy for the W.R.A.C.'s sake that they may now buy panties of their choice we would quarrel mildly with their statement that any British army quartermaster-sergeant of the 1917 era knew nothing of the contours of a woman's figure. Don't be silly, girls.

F.I.L.A. lends over 69 million in 1955

The 1955 annual report of operations under the Farm Improvement Loans Act was tabled in the House of Commons today by the honorable Walter Harris, Minister of Finance. During the year ending Dec. 31, 1955, a total of \$69,105,520 were borrowed by Canadian farmers.

Alberta and Saskatchewan farmers obtained the greatest number of loans, 24.2% and 23.1% respectively, followed by Ontario and Quebec with 18.53% and 14.10%.

The other provinces borrowed to a lesser degree all of which recorded increases over the corresponding period of 1954 with the exception of Newfoundland.

Since 1945, a total of \$582,712,168 has been borrowed by Canadian farmers of which slightly more than 77% has been repaid.

The purchase of farm machinery has been by far the greatest purpose for which loans are obtained. A total of \$519,471,800 or more than 89% of all loans granted are for this purpose.

It is estimated that since inception of the act approximately 203,050 tractors, 37,970 trucks, 72,570 combines and 157,000 pieces of miscellaneous equipment have been purchased.

During 1955, 229 claims were paid amounting to \$135,250. Since inception, the government has paid \$11 claims in an amount of \$295,004. Considering the fact that over one half billion dollars have been lent during this same period, the loss ratio is extremely small.

During 1955, there were \$58,371,705 borrowed for the purchase of farm machinery. This represents more than 84% of the accumulated total borrowed for all purposes.

Implement loans increased by over \$6,000,000 in 1955, most of which was due to the large number of combines purchased in Western Canada to harvest the 1955 crop.

In 1955, there were financed under this act, 20,760 tractors, (37% used); 6,730 combines (49% used) and 6,331 trucks (49% used).

The amount borrowed for building purposes amounted to \$4,886,207. More than \$1,400,000 of this total was to finance the construction of 4,045 farm homes - 18% of the new rural homes built last year.

Loans for construction of utility buildings such as barns and sheds amounted to \$1,727,194 while repair and alteration to existing buildings totalled \$1,756,537.

Ontario farmers borrowed more for building purposes than the other provinces followed by Alberta and Saskatchewan. However, only Alberta was first, Saskatchewan in the construction of new homes, was second and Ontario third.

A total of \$3,575,023 was borrowed in 1955 to purchase livestock. This was an increase of more than \$700,000 over the corresponding period of 1954. Alberta led in loans for this purpose (25.5%) followed by Ontario (23.3%), Saskatchewan (14.6%), Quebec 14.1%, Manitoba (13.4%) and British Columbia (7.6%). The Maritimes borrowed to a lesser degree.

Since 1945, \$18,961,476 have been obtained for the purchase of livestock.

Since 1945, more than \$5,000,000 have been borrowed for clearing and breaking of land resulting in 532,408 acres being brought under productivity.

DON'T EAT RARE PORK

Many people prefer their beef underdone but this taste should never extend to pork. Thorough cooking is necessary to pork since, if the meat should be infected, it is possible for humans to contract trichinosis. This is a serious disease often contracted by humans who eat raw or underdone pork. Butchers often taste raw sausage meat to ensure that it is sufficiently seasoned, and this has led to members of that trade contracting trichinosis more frequently. Pork is a savory, delicious and nourishing meat. But full time cooking neither roasting or frying, is necessary to destroy any chance of infection.

It Pays to Advertise in The Journal

PRINTING...



If you want printing you can get it from The Coleman Journal. We employ master printers with experience who can turn out first class work at a reasonable price. The next time you need printed matter of any kind --- from a business card to a full sheet poster --- contact



The Coleman Journal



CHILD RESTS AFTER MOUNTAIN ORDEAL—Seven-year-old Sarah Dixon, of Brownsburg, Ind., rests at home after being lost 19 hours in the mountains west of Denver. She was scratched by tree branches and very hungry but otherwise unharmed. She is comforted by her mother.

Predict extraction of food, fuel from worthless waste

A team of scientists has peered into the future and come to the conclusion that within 50 to 100 years the demand for food, minerals and energy will be so great it will take every ounce of available power to provide it.

By the year 2000 they believe man will be extracting fuel from common rocks and food from wheat stalks, roots, and plant life that today is discarded as worthless.

But they are convinced there is almost no limit to the amount of food and minerals obtainable if man has the brains and energy to get it from difficult sources.

This conclusion was reached in an exhaustive study by scientists at California Institute of Technology in co-operation with the management of leading American corporations.

Industry's response to the study has been thoughtful and enthusiastic.

Brainpower most valuable
"The realization that technical brainpower is our most valuable and replenishable resource illuminates the future with hope," said Dr. R. W. Cairns, director of research for a powder company.

"The report revealed our complete dependence on the brainpower resources of our scientists and engineers to meet the impending challenge of growing population and slanting natural resources," he added.

H. S. M. Burns, president of an oil company said, "I found the report on minerals, meals and men not only intensely interesting but very thought-provoking."

Dr. John Weir, who directed the study of future manpower needs for Caltech, reported that by the year 2000 one scientist or engineer will be required for each 30 persons if Americans are to survive on the level to which they will be accustomed by then.

Strictly Fresh

City visitor from Minnesota said it pained him to sit through a dance concert, but his wife just called it ballet-ache.

Restaurant sign on the knife and fork trail: If you don't eat here, we don't eat!

A California dairyman told police he'd been robbed of a gallon of



milk right out of the cow. There was only a quart left when he began milking.

Then there's the fellow who took out a bank loan so he could save money to cover the checks he was paying off the loan with.

Now that outdoor fixin' and gardenin' is upon us, folks'll find that their hands are many splintered things.

3200

Heart beat often restored after death

Bringing the dead to life even outside the operating room is no longer impossible, according to a report in the Journal of the American Medical Association received by the Health League of Canada.

Restoration of heart beat after sudden death has been achieved frequently during surgery, and the emergency measures used are almost routine in the operating room. However, the authors report one of the first known cases of resuscitation of a patient who died outside the operating room.

"The death factor in coronary artery disease is often small and reversible—the heart wants to beat and often it needs only a second chance," they say.

This second chance must be given immediately — almost within seconds — by persons trained in emergency resuscitation. "It is not impossible that someday properly trained and equipped teams may extend the use of emergency treatment outside the hospital," they say.

The man was dead

Their patient, a 65-year-old physician, had suffered heart distress, and early symptoms of myocardial infarction were shown by electrocardiogram taken just before he collapsed. He was rushed to the operating room, where it was found that the heart had definitely stopped beating. "The man was dead," the authors report.

Within two minutes artificial respiration and oxygen administration were begun, followed by hand massage of the heart and electric shock.

Exactly one half hour after he collapsed, his heart started beating by itself. Six days later he was discharged from the hospital. He has now returned to practice.

Throughout the half-hour, oxygen circulation in the brain was maintained by artificial methods to prevent the cell damage which results if the brain is deprived of oxygen for longer than four minutes. The only adverse effect experienced by the patient was that he had no memory of the 36 hours immediately following the attack.

The authors are from the department of surgery of Western Reserve University and University Hospitals, Cleveland.

Modern package designs induce housewives' trance-like buying

Well, a noted designer says it is because she was in "a mild hypnotic trance induced by mass displays, lights, signs, slogans, pictures and brilliant colors."

Gerald Stahl, a leading package designer, says this "trance-like" buying is one of the things that helps to keep the complex economy boiling.

"Not only does unplanned buying keep consumer demand strong and growing," Stahl adds, "but it also produces faster acceptance for new products."

Stahl quickly points out that under this semi-hypnotic state the housewife just doesn't buy anything she trips over. "The product practically has to jump out and bite her."

Supermarket trance
Recent studies have clearly established that the average shopper in a state of super-market trance has a very much lowered response rate and level of awareness. Even the rate of pulse and breathing are likely to be lower.

"As a result," Stahl notes, "a product has to be almost able to talk or tap the shopper on the shoulder to gain attention."

Stahl says since the robot package hasn't been developed yet the next best thing is to package the product in such a way as to create "emotional stimulation."

Stahl, who has done package design work for scores of big companies, says emotional stimulation is built into a package by the proper use of color and design.

Eye attraction
"Modern package designers have many scientific tools to guide them," he points out. Laboratory equipment capable of precise measurement of eye impact, eye attraction and eye retention is in wide use.

Industry in the U.S., aware of the vast market opened up by impulse buying, is spending between \$10 billion and \$12 billion a year for packaging, almost double the total of a decade ago, Stahl

Malaya replants old rubber trees to meet demand

Replanting old rubber trees with new high-yielding varieties is considered the only answer to Malaya's problems of increasing demand, high production costs and competition from synthetic.

The Canadian Trade Commissioner in Singapore writes in Foreign Trade.

Average production from trees planted up in 1940 is less than 400 pounds per acre per year; new types available since the war will produce up to 1,500 pounds per acre.

One-third of the two million acres of estate rubber has been replanted, with the estates themselves meeting the cost.

However, since the middle of 1955 they have been helped by a grant of \$400 per acre (or about half the total cost) for every acre replanted in the next seven years, up to a maximum of 21 percent of each estate's planted acreage.

Some of the more efficient estates have already exceeded this percentage.

MAKE YOUR OWN

Portable freezer for picnics and trips

The ten-gallon keg shown in the sketch will hold enough ice cubes and frozen foods for a big family picnic. It is insulated with rock wool and decorated in gray colors. This keg is one of several useful gadgets you can make for the picnic from a pattern. A unique napkin holder with anchor jig-



sawed from fine wood. A food screen that will keep out the insects. A hurricane candle holder to fit any lamp or lantern chimney. Then there are many decorative designs from tiny scrolls to the large chandelier on the barrel. These designs are just traced on to the wood and the colors filled in. Everything is on pattern 447 which is available to readers who will send 35c with name and address.

FREE CATALOGUE upon request. Address order to:

Home Workshop Patterns, Department P.P.L., 4435 West 5th Avenue, Vancouver, B.C.

WEEKLY BIBLE COMMENT

CHURCH GREW FROM EXPERIENCE OF NEW LIFE

The Christian Church did not arise out of plans of some promotional organizer. There was no advance prospectus or blueprint of a proposed organization. The Church definitely grew out of an experience. It was not a matter of organization awaiting or developing life; it was life leading to organization.

Although Jesus did not formally organize the Church, there was more organization associated with his ministry than is commonly supposed. He gathered about Him the apostles, to whom were committed special privileges and responsibilities, and with whom He communed concerning the deep things of the Kingdom, so that He developed an inner band of disciples—a sort of Christian cabinet—to carry on His work. Also, He organized the "seventy" who went through the villages teaching and preaching, two by two.

The Church, as I have said, has its origin in the experience of the new life. It began as these experiences found expression in the remarkable events on the Day of Pentecost. Here, as the disciples were gathered together in one place, there came a strange outpouring of spiritual power. Peter, who formerly had denied his Lord, preached with great boldness and courage about the reality of the Christian way, and brought home to the hearts and consciences of his hearers the realization of their sins. The result was that many were brought into the Christian way.

In his letter to the Ephesians, Paul sets before us a noble ideal, that of the Church as a body incorporating the spirit of Christ.

The Church is still waiting for the fulfillment of that ideal, and the world itself will never find peace until the unity in love becomes the dominant mark of human society.

CITY DWELLERS SAFER

City dwellers are in less danger of lightning than rural people, building act as lightning conductors.

The Pattern Shop

Fashions

Accessory dress!



4603 12-20

by Anne Adams

Plan a whole fashion wardrobe—when you sew this pretty dress! Vary its neckline (high or low); add a tie-on sash, or a graceful 'boy'! It's the ideal style for travel, vacation, day-to-day activities. Just switch accessories for a fresh "new" appearance! Pattern 4603: Misses' Sizes 12, 14, 16, 18, 20. Size 6 dress takes 3 yards 35-inch fabric. This pattern easy to use, simple to sew, is tested for fit. Has complete illustrated instructions. Send thirty-five cents (35c) in coins (stamps cannot be accepted) for this pattern. Write plainly Size, Name Address and Style Number and send orders to:

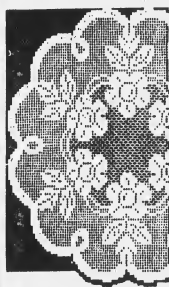
Anne Adams Pattern Dept., Department P.P.L.,

60 Front Street W., Toronto.

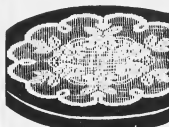
Be sure to write plainly your Name, Address and Pattern Number.

ROSE DOLLY

New beauty in filet crochet for table, buffet



7103



by Alice Brooks

New beauty in filet-crochet! Little roses form the pattern of this doily—prettiest topping for table, buffet, or TV set.

Pattern 7103: Filet-crochet "rose" doily 17½ inches in No. 50 mercerized cotton; 26 inches in string. Chart, directions.

To obtain this pattern send twenty-five cents in coins (stamps cannot be accepted) to:

Household Arts Department, Department P.P.L.,

60 Front Street W., Toronto.

Two FREE patterns—printed in the new Alice Brooks Needlecraft book for 1956! Stunning designs for yourself, for your home—just for you, our readers! Dozens of other designs to order—all easy, fascinating hand-work! Send 25 cents for your copy of this wonderful book right away!

Astonishing changes in travel predicted in the next 20 years

An astonishing view of what it may be like to travel on the railroad in 1975, is contained in a United States Chamber of Commerce film "People, Products and Progress in 1975". The film gives a preview of what life in America may be like in 1975.

Among descriptions of atomic-powered automobiles, chemical heating units that cook foods right in their packages, automatic "eyes" that close windows when it rains, "thin" TV sets that hang on the wall like pictures . . . the film depicts some of the startling changes that may occur in the railroad industry.

The railroad industry, faced with the challenge of the most travelling public in the world, will have provided several new types of articulated passenger trains, characterized by lighter weight plus an ability to negotiate curves at greater speeds. Some of these trains may be pulled by atomic-powered locomotives. The Atomic Energy Commission already has approved the proposal of at least one railroad company to explore this possibility.

Inside the new trains will be floating chairs, highway tables and adjustable partitions to create a semi-private compartment for your own party. Hidden conveyor tubes will bring food and drinks . . . and conveyor aisles may help passengers go from one car to another.

The commuter train of the future will be domed and double-

decked, with lots of color and chrome . . . with every convenience.

The freight business of the railroads may undergo an even greater change. Radar impulses may be used to transmit signals to locomotives, as well as to track-side switch controls, contributing to ever-safer train movements.

In a multi-level classification yard of the future, where thousands of freight cars may be sorted and rearranged into new patterns of outbound traffic, cars will be switched electronically to the proper tracks . . . and TV cameras will provide for long-range inspection and recording of all cars.

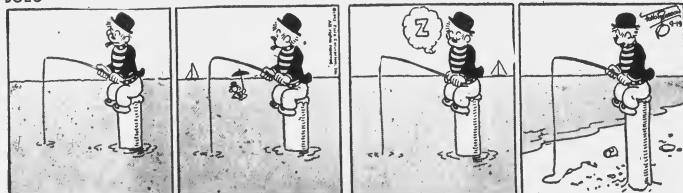
Though many changes have come about on the nation's railroads during the past 20 years, science may well transform the railroads even more during the coming years.

VARIED LOOT

Police searching for several items stolen at Mount Carmel, Illinois, are wondering what the thief wanted with them. Stolen were four stop signs from four different street intersections; the flag from the sixth green at the golf course and a sweater from a parked car.

By Toxo Keardon

BOZO



The Sports Clinic

(An official department of the Canadian Amateur Sport and Physical Fitness Development Service)
By Lloyd Percival

A better kick for the crawl

Many inexperienced swimmers make far too much splash with their feet when doing the crawl. This is a result of kicking the feet too far out of the water and it's inefficient because it causes loss of propulsive power, wastes energy and upsets your balance. Your form will be poor and you will tire faster.

In the properly done flutter-kick, only the heels reach the surface of the water. There is no excess splashing, and the drive of the feet is against the water and is not wasted in lashing the thin air.

So next time you practice your crawl, remember that a fairly short kicking motion is best and that only the heels should reach the surface.

Don't crowd the ball

A common tennis mistake is "crowding the ball"—getting too close to it when hitting. This makes a smooth, free swing virtually impossible, because your position is cramped and awkward.

Weed control profitable

The expense involved in spraying grass meadows intended for seed production with herbicides such as 2,4-D and MCP is often more than compensated for by increased revenues derived from fields so treated. Seed stocks badly polluted with various weed seeds and seeds of other crop species will incur heavy dockage on cleaning. Frequently such stocks will have to be released causing an additional expense. It has been demonstrated many times, says H. M. MacVicar, Forage Crops Division, Central Experimental Farm, Ottawa, that it is generally less expensive to remove the weed seeds in the field than it is to remove the weeds from the threshed seed.

It is fortunate that most of the grass species have a high tolerance to herbicides such as 2,4-D. Thus it is possible to use up to 10 to 12 ounces of acid equivalent per acre without injury to the seed crop. Herbicides carefully applied at such rates will destroy many weeds and will prevent others from bearing seed. In addition they will successfully retard the growth of such species as ribwort, red clover and black medic so that they will not adulterate the crop.

In some cases limited hand weeding will be economically justified, particularly in redlegged clover crops. For example, a pedigree timothy seed field containing a few scattered plants of ox-eye daisy will justify the expenditure of the time needed to remove such plants by hand. When ox-eye daisy has to be removed from timothy by machine a separate cleaning operation is necessary.

Quick Canadian Quiz

1. Which province has the highest birth rate? Which has the lowest?
2. Of the 265 seats in the House of Commons, which province has the largest number? Which has the smallest number?
3. Of all Canadians with jobs, what proportion are trades union members: one out of five, three out of five, four out of five?
4. In the past 30 years how many men have served as Prime Minister of Canada?
5. In a year do Canadians spend more on new home construction, on national defence, or on state welfare and social security?
6. State spending on welfare and social security, more than \$2 billion; national defence, \$1.7 billion; new housing, \$1.2 billion. 3. One out of five. 1. Newfoundland has the highest, British Columbia the lowest. 4. Three men: King, Bennett, St. Laurent. 2. Ontario, 85 seats.

(Material prepared by the editors of Quick Canadian Facts, the pocket of facts about Canada.)

SWIM PANAMA CANAL

Elaine Mae Golding Tutthill was the first woman to swim the Panama canal. She accomplished the feat in 1913. 2200

Power and accuracy become difficult to achieve.

To avoid this error, judge your footwork so that you hit the ball when it is about three-quarters of an arm's length away from you. Don't be so far away that you have to reach out at the last moment—just far enough to ensure a free, easy swing.

If you can learn to do this, you'll get smooth shots in place of those awkward "punch" shots that come up when the ball is too close.

For power, step short

Here's a hint that can add more power to your swing in baseball... make sure that you take a fairly short stride as you step forward to hit the ball.

If you take too long a step, your rear shoulder will drop and even if you make contact your hit will lack power. Chances are it will pop up frequently.

Ted Williams, Mickey Mantle and most of the other top hitters take a stride ranging from four to eight inches. Check your own step next time you're at bat, and remember to keep it short.

The Canadian Amateur Sports and Physical Fitness Development Service is a nationwide project operated by Sports College to improve standards of sports and physical fitness. This newspaper is pleased to participate in this service by presenting the "Sports Clinic" to its readers in the interests of this community. Further information about how the CASPFDS can help you may be obtained from Sports College, Box 89, Toronto 1.

Funny and Otherwise

"Your husband is suffering either from overwork or excessive indulgence in alcoholic stimulants. It is difficult to say which," decided the doctor. "Oh, I'm sure it's overwork," replied the anxious wife. "Why, he can't even go to the theatre without hurrying out half a dozen times during the performance to telephone one of his business partners."

For weeks a destitute concert violinist had anxiously watched the daily arrival of a very bad itinerant violinist who played in the street below his window.

When the bad violinist saved out his stretched tunes, windows opened and tenants threw out wads of money.

One day the concert violinist tried it, and played brilliantly. He collected only a few pennies. Bewildered, he put the question to the other player that afternoon.

"That's simple," said the novice fiddler. "You've also got to be a bookmaker."

A company of navvies, during some particularly tough training, went to an officer with a complaint.

"It's the new cook, sir," they lamented. "He's trying to make us soft."

"How so?" asked the major. "Well, sir," they said, "every time we have boiled barbed wire he puts sugar on it."

From a schoolboy's essay: "Socrates was a Greek philosopher who went around giving people good advice so they poisoned him."

A lady seated herself in a train, containing a solitary travelling salesman.

After a while the traveller said, politely: "Excuse me, miss, but—"

"If you speak or annoy me, I'll pull the train cord," snapped the girl.

Whenever he attempted to speak, the girl threatened to give the alarm.

At last the train slowed up at a station and the traveller rose to his feet.

"I don't care whether you like it or not," he said, "but I want that bag of strawberries you've been sitting on for the last six miles."



THEY JUST MARCH AWAY—Resident in tri-corner hats and medal-bedecked uniforms, Chelsea Pensioners march with a smartness belying their average age of 77. The event was the annual Founder's Day parade at the Royal Hospital in London, England. Each Pensioner wears an oak leaf for the celebration traditionally held on the birthday of Charles II, founder of the old soldiers' hospital.

Pumps for irrigation

Horizontal centrifugal pumps are frequently used for irrigation, indeed it is only rarely that this type is not used. For pumping small volumes against high pressures the centrifugal is inefficient and in addition, if the pressure is too high no water will be delivered. If a pump is required to deliver quantities of 25 gallons per minute or less against pressures greater than 20 pounds per square inch, either a turbine or jet pump is usually selected.

The horizontal centrifugal pump is limited to a practical suction lift of 15 to 20 feet. If the vertical distance from pump to low water level exceeds this limit a deep well type pump is required. The choice in this case is usually between a vertical turbine and a deep well jet pump, with possibly a preference for the latter for low flows and medium deep wells.

Since the horizontal centrifugal pump most likely will be used for irrigation, it would seem that in most cases selecting the right pump would not be too difficult. Unfortunately this is not the case. The impeller inside the pump can be any one of several types, which means that the size of the pump alone does not tell the whole story. The recommended procedure, says H. C. Korven, Canada Department of Agriculture Experimental Farm, Swift Current, Sask., is to furnish the distributor or an agricultural engineer with the information listed below, preferably in sketch form, and have him select the pump.

1. Type of water supply and quantity available.
2. Vertical suction lift, that is, difference in elevation from low water to pump.
3. Length of suction line required.
4. Vertical pressure lift, that is, difference in elevation from pump to high point of discharge line.
5. Distance from pump to irrigation area.
6. Method of irrigation.
7. Acreage to be irrigated and dimensions of the field.
8. Type of soil.

To overcome the problem associated with priming, particularly when using a horizontal centrifugal pump, the purchase of a self-priming pump or the standard pump with priming attachment installed is highly recommended.

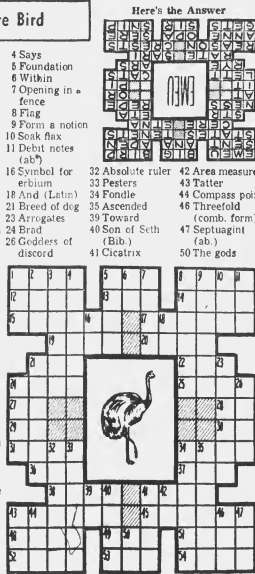
Weekly Crossword Puzzle

Ratite Bird

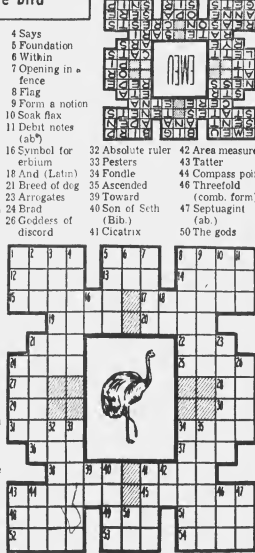
- HORIZONTAL
- 1 Depicted ostrichlike bird
 - 5 It is a —
 - 12 Dispatched
 - 13 Collection of sayings
 - 14 Arabian gulf
 - 15 Plights
 - 17 Doctrines
 - 19 Wax
 - 20 Sicilian
 - 21 Breed of dog
 - 22 Volcano
 - 23 Steamer (abbr.)
 - 24 Greek letter
 - 25 Premortary
 - 26 Interpret
 - 27 Near
 - 28 Either
 - 29 That thing
 - 30 Jumbled type
 - 31 Native of Latvia
 - 34 Felines
 - 37 Art (Latin)
 - 38 Evaluate
 - 41 Hindu garment
 - 43 Motive
 - 45 Wave tops
 - 48 English queen
 - 49 Harlem room
 - 51 Wilbered
 - 52 Obtains
 - 53 Courtesy title
 - 54 Cut off

VERTICAL

- 1 Worm
- 2 Encountered
- 3 Makes into law



Here's the Answer



PEGGY



600 Top-flight British teachers for Canada

About 600 top-flight British teachers will leave for Canada this summer to begin new careers in the classrooms of Ontario and the four Western provinces.

The teachers, many of them highly-qualified language and science specialists, are being recruited to help offset the shortage of Canadian-trained staff. Those not earmarked for specialists posts will go to rural areas.

Ontario, now in the midst of an active recruiting campaign, is expected to absorb about 300. British Columbia will take another 100, and the remainder will be divided among Alberta, Saskatchewan and Manitoba.

Main attraction for the new recruits is the higher salary scale prevailing in Canada. The top British salary—£725 for men and £580 for women—is less than half the average salary paid to Ontario secondary vocational teachers. And an inexperienced school-marm setting out on her career in B.C. receives almost the same starting salary that a United Kingdom teacher receives after 15 years' service.

(However, in comparing these figures, weight must be given to the pound's higher purchasing power in terms of commodities and services.)

Emphasis of the recruiting drive is on quality.

Porcupine twins are rarer than those of human beings.

Early Romans had tax collection problems solved

North American taxpayers should be thankful that they do not have to go through what the Romans of 1,600 years ago did.

One headache of the U.S. Internal Revenue Service is whether all who should file returns do so. The Romans had this problem licked—in their fashion.

An account of how Roman tax collectors filled their quotas still survives as written by Lactantius, a man living in Gaul around the fourth century:

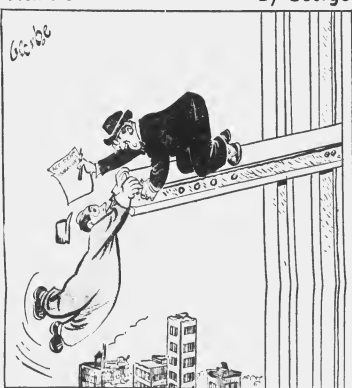
"... wives (were dealt with) to accuse their husbands. When no sort of evidence could be found, men were forced by torture to accuse themselves. . . Yet this matter was not trusted to the first tax men, but new sets of them, one after another were sent about, that new men might always find new matter to work upon. . . By means of these oppressions the stock of cattle was much diminished and many men died; and yet the taxes continued still to be levied, even for those that were dead."

FINALLY GAVE UP

S. J. Flanery of Yuba City, California, has given in and sold his house on the front lawn of the new Sutter County building. The building was completed a year ago. But Flanery was adamant. He wouldn't sell his home to the county. After living in the front yard of the county building several months, he gave up and sold for \$15,500.

Ticklers

By George



Roxy Theatre

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COMING ATTRACTIONS

Thursday and Friday, August 2nd and 3rd

"QUENTIN DURWOOD"

Robert Taylor ··· Kay Kendall

Sir Walter Scott's Famous Tale of Romance and Chivalry.....Royalty Fought for her but her Heart Belonged to Quentin Durwood.....Robert Taylor in his Most Thrilling Role.

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In all the Blood-drenched Annals of Indian Warfare.....This was the most Desperate Battle of all.....You'll Thrill to Every Flaming Second and to the Searing Love Story it tells.

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- Brownie Holiday Flash Outfit.....\$11.45
Brownie Hawkeye.....\$8.75
Kodak Duaflex III.....\$17.95
Brownie Movie Outfit, includes 8 m.m.
Movie Camera and Movie Projector, for.....\$124.25
Argus Pre Viewer, for Color Slides.....\$8.95
Merit Projector.....\$31.75

COLEMAN PHARMACY

Coleman Alberta

Teacher Wanted

WANTED—Teacher for Frank School District No. 629. Grades one to six inclusive. Newly revised, approved salary schedule. Applications to be received up to the 20th day of August, 1956.

Mrs. Anita Edl, Secretary-Treasurer,
Frank, Alberta

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Super 88 and 98 Gas

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Located on the No. 3 Highway at the Entrance to the
Kananaskis Highway in Coleman.

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Personalities IN THE NEWS

Mrs. E. Langley, Mr. and Mrs. W. Baron and son Roy of Edmonton, were visiting with Mr. and Mrs. Victor Krzywy and Mr. and Mrs. Steve Krzywy.

Mr. and Mrs. Len Smith returned this week after an extended motor trip to California points.

Mr. and Mrs. A. S. McLintock of Vancouver, spent last week-end in town renewing old acquaintances. While here they stayed at the Chino Cabin.

The St. Alban's Women's Association will hold a Rumage sale early in October and an Xmas Bazaar on Sat., December 1st.

Mr. and Mrs. T. Crowder and family of Seebe, Alberta, are the guests this week of Mr. and Mrs. G. Derbyshire.

Mr. and Mrs. I. Thomas of Courtnay, B.C. and Mr. and Mrs. Hanson of Spokane, were guests of Mrs. E. Richards and Mrs. L. Richards recently.

Mr. Peter Allen, M. D., of Edmonton, visited at the home of his parents Mr. and Mrs. E. Allen.

Mr. and Mrs. E. Fontana and family of Calgary visited at the home of the latter's parents Mr. and Mrs. J. Rogers.

Mr. and Mrs. Tom Mitchell and family of Evansburg was in Coleman renewing old acquaintances.

Mr. and Mrs. Peter Topak and family have returned from a holiday spent at Fort William. Mr. Topak's home town.

Mr. and Mrs. J. Young and daughter of Edmonton visited at the home of Mr. and Mrs. D. Young.

Mr. and Mrs. Adam Walker of Vancouver was in Coleman recently renewing old acquaintances.

Mr. V. Ward, Mr. Moore and Mr. Brown of Chipman, New Brunswick, visited at the home of Mr. and Mrs. Alf Phillips.

Mr. and Mrs. G. Claes of Vancouver were in town renewing old acquaintances.

Friends of Mrs. Phillips, sr., will be sorry to hear that she met with an accident in Vancouver, but glad to hear she is on the way to recovery now.

Mrs. Lewis Jones has returned after visiting her son Jack and daughter-in-law at Lethbridge.

Word has been received from Mrs. J. Derbyshire now spending the summer at Victoria, that she is enjoying herself very much and has met a number of former Colemanites, including Mr. and Mrs. Rippon, Mr. and Mrs. Pattinson, Mr. and Mrs. Fleming, Mrs. Gilles and Mr. and Mrs. Flynn.

Mrs. K. Johnston spent last week visiting her daughters and son-in-law, Mr. and Mrs. F. Gimmell and Miss Laura Johnston in Calgary. She accompanied them to Banff on Sunday.

Mr. and Mrs. W. Hurst of Vancouver are the guests of Mr. and Mrs. W. Hopkins.

Eddy Vincent returned to his home last week end after completing his course in Leadership at Red Deer. Eddy has left again for Calgary where he will take further training in P. T. at Curry Barracks.

Mr. and Mrs. B. Bond and daughters have returned after spending a holiday at Coeur d'Alene, Wash.

Mr. and Mrs. Jim Hart, former Colemanites, from Portland, Oregon, accompanied by Mr. and Mrs. T. Maunsell, visited Mr. and Mrs. Alf Phillips and Mr. and Mrs. H. Chamberlin of Blairmore last week.

Mr. and Mrs. J. Nash are visiting at Victoria, where they will attend the wedding of their grandson, Lorne Nash Blain.

Mrs. T. Holstead has returned home after being a patient in the Holy Cross hospital at Calgary.

Mr. Paul Failler is a patient in the C. N. P. hospital, his many friends wish him a speedy recovery.

Tweed Ondrik was the lucky winner of the beautiful bride doll raffled by the Canadian Legion recently. Shirley MacDonald of Bellevue was the winner of the Panda dressed in a complete cowboy outfit.

Mr. and Mrs. Bill Bell visited friends here enroute from their holidays to their home at Claresholm.

Mr. Robert Jenkins of Vancouver, formerly of Coleman, is visiting friends and relatives. He is the guest of his son and daughter-in-law, Mr. and Mrs. Jack Jenkins.

Mr. and Mrs. Frank Jackson have returned from a holiday spent in Vancouver and at U. S. points.

Mr. R. A. Berglund is the relieving vendor at the government liquor store while Mr. J. Duncan is on holidays.

Mr. and Mrs. G. Dixon of Vancouver, former proprietors of the Coleman Hotel were in town last week renewing old acquaintances.

Ray Spillers of Dawson Creek, B. C., formerly of the Coleman teaching staff, was holidaying in town last week.

Mr. and Mrs. McLeod were Creston visitors last week.

Mr. and Mrs. Clarence Huffman have returned from visiting their son and daughter-in-law, Mr. and Mrs. Darrel Huffman. Darrel has accepted a position with the Calgary Power Company at Lake Wabamun.

Mr. and Mrs. Frank Balajewich and Mr. and Mrs. J. Bobutka accompanied by Mr. and Mrs. W. Cieslak of Calgary spent a week at Radiant Hot Springs.

Mrs. C. Coover and daughter Joan and Judy spent a holiday at Meane's Lakes.

Mr. and Mrs. J. Ferguson of Vancouver, visited Coleman last week at the home of Mr. W. Smith. Mrs. Ferguson is the former Roseanne Smith and has not visited in Coleman for 32 years where she formerly lived.

Blairmore Bride-elect Honored at Shower

A very lovely shower was held in the Elks hall on Tuesday evening for Miss Kay Davidson, August bride-elect.

Approximately 80 ladies enjoyed an evening of bingo and whist, followed by a lovely lunch served by the hostesses.

As the honored guest entered the hall with Mrs. Doreen Collins, her future sister-in-law, she was presented with a corsage by Eida Bosetti who then escorted them to the head bingo table.

Mrs. Frank DeLure played the wedding march as Miss Davidson

entered the hall.

Whist winners were 1st, Mrs. Henry Duhamel, 2nd, Nora McKay, Consolation, Mrs. Dan Mills. The marked cup was won by Mrs. Joe Giza.

After lunch was served, Mrs. Elaine Drake presented the gifts to Kay assisted by Eida Bosetti and Betty Slapak in cutting ribbons. Kay then thanked all who attended, the hostesses for their lovely flowers and for their efforts in making the shower such a success. Kay will be married to Weston Collins of Coleman in Blairmore on August 3rd.

Miss Davidson has been the grade one teacher at the Blairmore main school for about 6 years.

Quick acting Canadian soldier saves life of three-year-old boy

SOEST, West Germany — A quick-thinking Canadian Soldier who says he's trained to act in emergencies has been credited with saving the life of a three-year-old German boy who fell into a creek near the headquarters of the 2nd Canadian Infantry Brigade Group here.

It's the second time in the 11 years he has been in the Army that Craftsman David Gauvin, 28, of Cabano, Que., has used his training to save a life.

A member of the 40th Infantry Workshop, Royal Canadian Electrical and Mechanical Engineers, Gauvin was eating his lunch in the village of Lohne, near Soest, recently when a terrified girl raced into the restaurant screaming that her young playmate had tumbled into a stream across the road.

Gauvin ran to the stream, fished out the unconscious youngster whose name was Reimund Jetten, and applied artificial respiration. He was able to bring the lad around after 15 minutes. A German doctor who examined the child at his home later said that without Gauvin's expert assistance the youngster could not have survived.

A former member of the 22e Regiment, Gauvin took first aid training in the army in 1948. The following year, a lineman on power lines outside the REEME workshop at Quebec City touched a live wire and tumbled unconscious to the ground. Gauvin was the first person to reach him and revived him after applying artificial respiration for more than half an hour.

Gauvin and his wife, Therese, of Quebec City, arrived in Germany with the 2nd Canadian Infantry Brigade last winter and have an apartment in Soest.

HEIR TO GOOD HEALTH

The baby of today has an excellent chance to maintain good health. His parents were, in their youth, in greater danger of those ills that often took the lives of babies or left them with some impairment. In those days they did know about vaccination against smallpox which has long proven its value in wiping out a major killer. But there wasn't much mothers could do to protect their children against such diseases as whooping cough or diphtheria. Today's child may, by the simple and usually free method of immunization, be protected not only from diphtheria and whooping cough but also from tetanus or lockjaw.



Attend Church

ST. PAUL'S United Church

— COLEMAN —

Rev. R. MacAulay, Minister
Sunday, Aug. 5
10 a.m. — Church Service.
3rd Monday of each month
at 8 p.m. — Men's Club.

Classified Ads

LOST

1 PAIR GLASSES in a Slip-in Leather Case. Finder please return to Coleman Journal. Reward. 2tp

FOR SALE

FRESH EGGS—For Sale direct to customers. Write for information to Box 10, Granum, Alberta. Phone R1006, Mrs. George Poelman. 2tp.

FOR SALE — One Findley Combination Coal and Electric Range, also several dozen Imperial Quart Jam Sealers. [Apply to Mrs. R. J. Byrne, Phone 2125, Blairmore. 1tp.

FOR SALE — Electric Stove, good condition, \$35.00; Coffee Table, Kitchen Table and Chairs, Carpet Sweeper, Iron, Washing Machine and Lawn Mower. Apply Mrs. Hill, Phone 3924, Coleman.

HOUSE FOR SALE — 5-roomed House on 6th St. Coleman, with Pantry and Utility room. Phone 3709. 3tp.

COUNTER CHECK BOOKS
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FEMALE HELP WANTED

BE A HAIRDRESSER—Join Canada's leading school. Great opportunity. Learn hairdressing. Big wages. Thousands successful. Pleasant, dignified profession. Join Jacobson's graduates. America's greatest system. Illustrated catalogue free. Write or call Jacobson's Beauty Academy, 128A 8th Ave., W. Calgary.

GIRL WANTED for Mom's Kitchen at Lundbreck. Call or Phone, Cowley X416, collect. 1tn

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The slow driver can be as great a hazard on the highway as the one who breaks the speed limit, says the British Columbia Automobile Association. Don't be a Tortoise Driver... Keep the traffic moving.